

County Based Funding Practices and Ranking Questions developed by Local Work Group (LWG) For FY2008				
1.	County name			Cannon
	The Beginning Farmer Payment Schedule Rate for this county is			50%
2.	PRAC. CODE	CONSERVATION PRACTICE NAME	UNITS	<p>The Local work Group Recommended Using These Practices</p> <p><i>(A "yes" has been entered for those practices available in this funding pool to use in your county. Blank practices are not available with this ranking tool but may be available from other funding pools.)</i></p>
	560	Access Rd (Ft)	FT	YES
	316	Animal Mortality Facility (No)	No	YES
	575	Animal Trails and Walkways (Ft)	FT	YES
	584	Channel Stabilization (Ft)	CY or Ton	YES
	100	CNMP	No	YES
	360	Closure of Waste Impoundments (No)	CY	YES
	317	Composting Facility (No)	SF	YES
	328	Conservation Crop Rotation (Ac)	Ac	YES
	340	Cover Crop (Ac)	Ac	YES
	342	Critical Area Planting (Ac)	Ac	YES
	362	Diversion (Ft)	CY	YES
	382	Fence (Ft)	FT or Strand/ft	YES
	386	Field Border (Ft)	Ac	YES
	393	Filter Strip (Ac)	Ac	YES
	410	Grade Stabilization Structure (No)	CY or DIFT or Ton	YES
	412	Grassed Waterway (Ac)	Ac	YES
	561	Heavy Use Area Protection (Ac)	SF	YES
	422	Hedgerow Planting (Ft)	FT	YES
	464	Irrigation Land Leveling (Ac)	CY	YES
	436	Irrigation Storage Reservoir (No & AcFt)	CY	YES
	441	Irrigation System, Microirrigation (No & Ac)	Ac	YES
	442	Irrigation System, Sprinkler (Ac)	Ac	YES
	447	Irrigation System, Tailwater Recovery (No)	CY	YES
	430DD	Irrigation Water Conveyance, High-Pressure, Underground, Plastic Pipeline (Ft)	DIFT	YES
	449	Irrigation Water Management (Ac)	Ac	YES
	460	Land Clearing (Ac)	Ac	YES
	468	Lined Waterway or Outlet (Ft)	LF or SF	YES

634	Manure Transfer (No)	DIFT or Gal or LF	YES
484	Mulching (Ac)	Ac or Sq Yd	YES
590	Nutrient Management (Ac)	Ac	YES
512	Pasture and Hay Planting (Ac)	Ac	YES
595	Pest Management	Ac	YES
516	Pipeline (Ft)	DIFT	YES
378	Pond (No)	CY	YES
521A	Pond Sealing and Lining, Flexible Membrane (No)	SF	YES
521D	Pond Sealing or Lining, Compacted Clay Treatment (No)	CY	YES
338	Prescribed Burning (Ac)	Ac	YES
409	Prescribed Forestry (Ac)	Ac or Ea	YES
528	Prescribed Grazing (Ac)	Ac	YES
533	Pumping Plant (No)	Each or HP	YES
391	Riparian Forest Buffer (Ac)	Ac	YES
558	Roof Runoff Structure (No)	LF	YES
350	Sediment Basin (No)	CY	YES
632	Solid/Liquid Waste Separation Facility (No)	CF or CY or NO	YES
574	Spring Development (No)	Each	YES
578	Stream Crossing (No)	SF	YES
580	Streambank & Shoreline Protection (Ft)	CY or Ton	YES
606	Subsurface Drain (Ft)	DIFT	YES
600	Terrace (Ft)	CY	YES
612	Tree/Shrub Establishment (Ac)	Ac	YES
490	Tree/Shrub Site Preparation (Ac) formerly-Forest Site Preparation	Ac	YES
620	Underground Outlet (Ft)	DIFT	YES
645	Upland Wildlife Habitat Management (Ac)	Ac	YES
645	Upland Wildlife Habitat Management (Ac) (Early Successional...)	Ac	YES
645	Upland Wildlife Habitat Management (Ac) (Early Successional...)	Ac	YES
472	Use Exclusion (Ac)	strand-ft	YES
313	Waste Storage Facility (No)	CF or SF	YES
633	Waste Utilization (Ac)	Ac	YES
638	Water & Sediment Control Basin (No)	CY	YES
614	Water Facility (No)	Each	YES
642	Water Well (Ft)	LF or NO	YES
351	Well Decommissioning (No)	LF	YES

3.	LOCAL ISSUES: Your Local Work Group developed the following yes or no questions to be used in the County Base Ranking Tool. Points will only be awarded with a Yes Answer.			
	Question #	Question	Points	Responses
	1	To reduce water erosion and improve soil condition, will soil erosion on cropland be reduced to tolerance levels?	100	Yes No
	2	To increase soil tilth, organic matter, carbon sequestration and residue, will no-till or winter cover be used on all cropland?	95	Yes No
	3	To improve pasture condition, will the livestock numbers and stocking rate balance?	90	Yes No
	4	Will the planned treatment result in a rotational grazing system?	85	Yes No
	5	To insure water quality and quantity, will a livestock watering facility be installed?	80	Yes No
	6	To improve and enhance the protection of surface and ground water, will livestock be excluded/limited access from ponds,	75	Yes No
	7	To treat noxious weeds and vegetative invasive species, will Kudzu and/or Privet be eradicated?	70	Yes No
	8	To enhance at-risk species, will the Barrens Topminnow or the Brawley's Fork Crayfish be protected?	65	Yes No
	9	Blank	60	Yes No
	10	Blank	55	Yes No
	11	Blank	50	Yes No
	12	Blank	45	Yes No
	13	Blank	40	Yes No
	14	Blank	35	Yes No
	15	Blank	30	Yes No
	16	Blank	25	Yes No
	17	Blank	20	Yes No
	18	Blank	15	Yes No
	19	Blank	10	Yes No
	20	Blank	5	Yes No